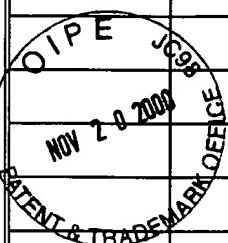


LIST OF PATENTS AND PUBLICATIONS FOR APPLICANT'S INFORMATION DISCLOSURE STATEMENT					ATTORNEY'S DOCKET NO.: 3116-4355		
Applicant: Curtiss et al.		Serial No.: 09/560,539		Filing Date: 4/28/2000		Group Art Unit: 1643	
U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number:	Date:	Name:	Class:	Sub-Class:	Filing Date:
<i>CL</i>	BB	5,015,573	05/14/91	Yarranton et al.	—	—	12/05/88
<i>KL</i>	BC	5,028,530	07/02/91	Lai et al.	—	—	02/05/90
 RECEIVED NOV 24 2000 TECH CENTER 1600							
FOREIGN PATENT DOCUMENTS							
		Document Number:	Date:	Country:	Class:	Sub-Class:	Translation:
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, etc.)							
EXAMINER: <i>Lesha Fields</i>			DATE CONSIDERED: <i>2/11/02</i>				
<p>*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of the form with next communication to applicant.</p>							

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U.S. PATENT DOCUMENTS							
Examiner Initial		Document Number:	Date:	Name:	Class:	Sub-Class:	TECH CENTER 1600/2900 Filing Date:
Uf	AA	4,190,495	02/26/80	Curtiss, III	—	—	09/27/76
II	AB	4,424,065	01/03/84	Langhoff et al.	—	—	09/14/81
II	AC	4,888,170	12/19/89	Curtiss, III	—	—	09/09/85
II	AD	5,294,441	03/15/84	Curtiss, III	—	—	11/07/91
II	AE	5,278,744	01/11/94	Geboers et al.	—	—	06/09/92
II	AF	5,389,368	02/14/95	Curtiss, III	—	—	10/22/92
II	AG	5,424,065	06/13/95	Curtiss, III	—	—	11/19/92
II	AH	5,468,485	11/21/95	Curtiss, III	—	—	02/18/93
II	AI	5,656,488	08/12/97	Curtiss, III	—	—	04/01/94
II	AJ	5,672,345	09/30/97	Curtiss, III	—	—	03/10/95
II	AK	5,840,483	11/24/98	Curtiss, III	—	—	06/07/95
II	AL	5,855,879	01/05/99	Curtiss, III	—	—	03/10/94
II	AM	5,855,880	01/05/99	Curtiss, III	—	—	02/05/96
II	AN	5,888,790	03/30/99	Cahoon et al.	—	—	05/09/97
II	AO	6,024,961	02/15/00	Curtiss, III	—	—	11/14/97
FOREIGN PATENT DOCUMENTS							
		Document Number:	Date:	Country:	Class:	Sub-Class:	Translation:
OTHER PRIOR ART (Including Author, Title, Date, Pertinent Pages, etc.)							
Uf	AP	Amann and Brosius, 'ATG vectors' for regulated high-level expression of cloned genes in <i>Escherichia coli</i> , <i>Gene</i> 40:183-190 (1985)					
II	AQ	Buchanan et al, Characterization of Antibody-Reactive Epitopes on the 65-Kilodalton Protein of <i>Mycobacterium leprae</i> ; <i>Infect. Immun.</i> 55:1000-1003 (1987)					
II	AR	Buxton et al., Heat-sensitive Lysis Mutants of <i>Bacillus subtilis</i> 168 Blocked at Three Different Stages of Peptidoglycan Synthesis; <i>J. Gen. Microbiol.</i> 120:283-293 (1980)					
II	AS	Curtiss and Kelly, <i>Salmonella typhimurium</i> Deletion Mutants Lacking Adenylate Cyclase and Cyclic AMP Receptor Protein Are Avirulent and Immunogenic; <i>Infec. Immun.</i> 55:3035-3043 (1987)					
II	AT	Dul et al., Genetic Mapping of a Mutant Defective in D, L-Alanine Racemase in <i>Bacillus subtilis</i> 168; <i>J. Bacteriol.</i> 15:12121-214 (1973)					
II	AU	Galan et al., Cloning and characterization of the <i>asd</i> gene of <i>Salmonella typhimurium</i> : use in stable maintenance of recombinant plasmids in <i>Salmonella</i> vaccine strains; <i>Gene</i> , 94:29-35 (1990)					

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Page 2 of 2

11	AV	Jagusztyn-Krynicka, et al., Expression of <i>streptococcus mutans</i> Aspartate-Semialdehyde Dehydrogenase Gene Cloned into Plasmid pBR322 ; <i>J. Gen. Microbiol.</i> 128:1135-1145 (1982)
11	AW	Kahn et al., Plasmid Cloning Vehicles Derived from Plasmids ColE1, F, R6K, and RK295 ; <i>Enzymol.</i> 68:268-280 (1979)
11	AX	Kleckner et al., Genetic Engineering in Vivo Using Translocatable Drug-resistance Elements ; <i>J. Mol. Biol.</i> 116:125-159 (1977)
11	SEP 25 2002 PATENT & TRADEMARK OFFICE	Nakayama et al., Construction of an ASD⁺ Expression-Cloning Vector: Stable Maintenance and High Level Expression of Cloned Genes in a <i>Salmonella</i> Vaccine Strain ; <i>Bio/technology</i> 6:693-697 (1988)
11	BA	Ulmer et al., DNA vaccines ; <i>Curr. Opin. Immunol.</i> 8:531-536 (1996)

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